WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Thursday, September 20, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
⌐	L6	L5 near5 l1	141
⌐	L5	complementation	11762
⌐	L4	l1 near10 complementation	830
⌐	L3	L2 near10 l1	20565
⌐	L2	complement or complementation	200045
⌐	L1	hybridi$	151904

END OF SEARCH HISTORY

```
File    5:Biosis Previews(R) 1926-2007/Sep W2
          (c) 2007 The Thomson Corporation
   File 155:MEDLINE(R) 1950-2007/Sep 17
          (c) format only 2007 Dialog

       Set   Items   Description
       ---   -----   -----------
? s complementation
       S1    40930   COMPLEMENTATION
? s hybridi?
       S2   362613   HYBRIDI?
? s s1 (5n) s2
             40930   S1
            362613   S2
       S3      414   S1 (5N) S2
? s coupl? or fus? or attach? or link?
>>>File 5 processing for FUS? stopped at FUSITARSIS
            397158   COUPL?
            417806   FUS?
            235036   ATTACH?
            883493   LINK?
       S4 1830848   COUPL? OR FUS? OR ATTACH? OR LINK?
? s oligonucleotide
       S5   101493   OLIGONUCLEOTIDE
? s s3 and s5
               414   S3
            101493   S5
       S6        5   S3 AND S5
? rd s6
       S7        4   RD S6   (unique items)
? t 7/6/1-4
```

```
  proximity
           201524   ADJACENT
            43622   PROXIMITY
       S8  242606   ADJACENT OR PROXIMITY
? s s3 and s8
              414   S3
           242606   S8
       S9       8   S3 AND S8
? rd s9
     S10        8   RD S9   (unique items)
? t 10/6/1-8
```

```
s coupl? or fusion or chimer?
          397158   COUPL?
          259681   FUSION
           82146   CHIMER?
     S11  713973   COUPL? OR FUSION OR CHIMER?
? s s3 and s11
             414   S3
          713973   S11
     S12      40   S3 AND S11
? rd s12
     S13      37   RD S12   (unique items)
```

WEST Search History

DATE: Thursday, September 20, 2007

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L40	L39 near5 l21	22
☐	L39	l26 near5 l15	1161
☐	L38	L37 near5 l15	0
☐	L37	l26 near5 L36	1
☐	L36	hybridi?	11
☐	L35	L34 near3 l15	1
☐	L34	three adj l26	2048
☐	L33	L32 near5 l15	0
☐	L32	three adj L31	49
☐	L31	single adj stranded	27904
☐	L30	L29 near5 l15	1
☐	L29	three adj l26	2048
☐	L28	L27 near5 l15	28
☐	L27	L26 adj l11	650
☐	L26	probe or oligonucleotide	186682
☐	L25	probe or oligonucleotide	186682
☐	L24	L23 and l15	2
☐	L23	l21 near5 l17	19
☐	L22	L21 near10 l20	10
☐	L21	detection	514782
☐	L20	triplex adj forming adj oligonucleotide	304
☐	L19	triplex adj forming adj probe	6
☐	L18	L17 near5 l15	7
☐	L17	single adj stranded adj target	913
☐	L16	L15 probe	7
☐	L15	L14 or triplex	6012
☐	L14	triple adj stranded	1560
☐	L13	L12 near5 l11	1251
☐	L12	triplex or triple	73784
☐	L11	double adj stranded	31735
☐	L10	rolling adj circle adj amplification	284

	L9	L8 and complementation	2
⌐	L8	L7 near5 antibody	103
⌐	L7	discontinuous adj epitope	335

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

	L6	L5 near5 l1	141
	L5	complementation	11762
⌐	L4	l1 near10 complementation	830
	L3	L2 near10 l1	20565
⌐	L2	complement or complementation	200045
⌐	L1	hybridi$	151904

END OF SEARCH HISTORY